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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of Lindler, et al
USSN 09/785,689
Filed: February 2, 2001
For: PROTEIN FROM BRUCELLA SPECIES

DECLARATION UNDER RULE 131

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

I, Luther Lindler, Ph.D., hereby declare that I am an inventor of the invention disclosed and claimed in the cited application, and that I am a research scientist employed by the United States Army.

I declare that I had prepared the clone identified as Kpn1 was cloned in pSK in August, 1994. Hence, it is clear that the instant invention was conceived well before the Dabbarh published (1995).

I further declare that all statements made herein of my own knowledge are true, and that all statements made on information and belief are believed to be true; and further that these statements are made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statement and the like so made may jeopardize the validity of this patent application and any patent that issues therefrom.

Date: 6-3-04

By 
Luther Lindler, Ph.D.

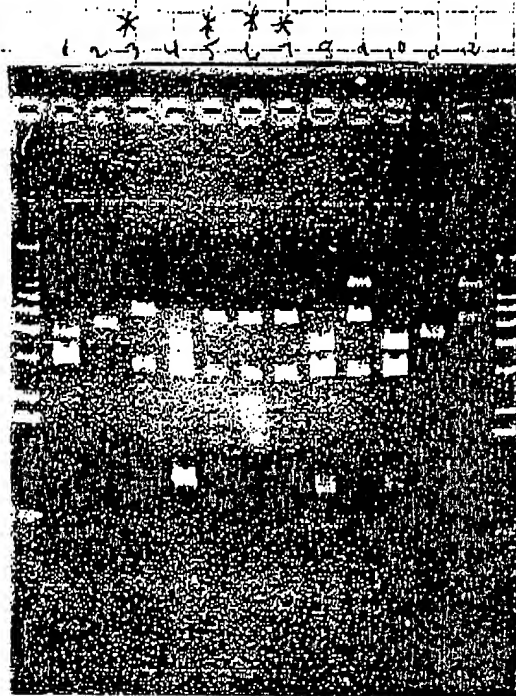
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clones of 4D Kpn/EcoRI in pSK

8-4-94

(9)

Piece I want should be ~ 5 kb



3ml/ligase



1 = clone in SK Kpn/Eco 2ml
2 = 4D Kpn/Eco 10ml

stacked and labeled
pBM401

Figure 4. Cloning of the insert DNA from recombinant phage 4D in plasmid pSK+.